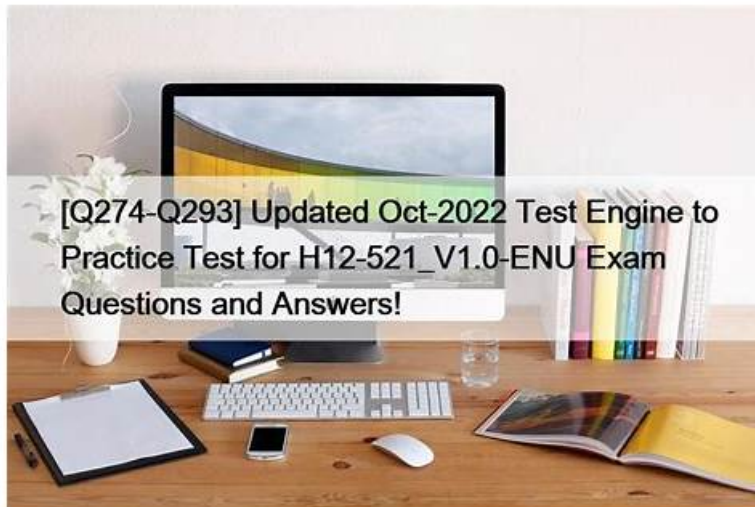


# Huawei H12-521\_V1.0-ENU Reliable Test Voucher, H12-521\_V1.0-ENU Certification Sample Questions



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### Huawei HCIP-Intelligent Vision V1.0 Sample Questions (Q35-Q40):

#### NEW QUESTION # 35

Which of the following statements about video recording is correct? (Multiple Choice)

- **A. The recording lock function can keep the recording or extend the recording retention time according to the user's needs, to retain the recording of the important area**

- B. Playback on the wall function to display live images on the large screen, which is convenient for users to view historical video images
- C. Cache supplemental recording function is used to store the video of the bayonet camera on the camera SD card when the network is abnormal, but it does not support the structured data generated by the storage bayonet camera
- D. The planned recording function can automatically record according to the time period planned by the user, so that the stored video can be retrieved and checked when needed.

**Answer: A,C,D**

#### NEW QUESTION # 36

When configuring the front-end camera to connect to the platform, different access methods are used in different scenarios. Regarding the choice of camera access method, which of the following statements is correct? (Multiple choice)

- A. ADVR, DVS or NVR only supports analog camera access, so you need to add analog cameras to the platform by adding DVR/DVS/NVR
- B. When a small number of cameras are added and they are to be connected to the IVS platform, they can be added in a single way
- C. When the user only knows the IP address segment, and there are a large number of online cameras that need to be connected to the IS platform, they can be quickly added by manual batch addition
- D. When users have planned specific IP addresses for a large number of cameras, and want to connect them to the platform, they can add them in batches automatically

**Answer: B,C**

#### NEW QUESTION # 37

Container and cloud computing technologies have been applied to light edge platforms and central cloud platforms respectively. Which of the following descriptions of the two technologies are correct? (Multiple choice)

- A. The commonality of virtual machines and containers is the solution of virtualizing one resource object into multiple resource objects through virtualization technology
- B. A virtual machine provides an environment for virtual hardware machines at the hardware level, while a container provides an environment for virtual operating systems at the operating system level
- C. Due to the excellent virtualization capabilities and resource utilization capabilities of the container, its scalability is better than that of virtual machines.
- D. Compared with the virtual machine, the security performance of the container is insufficient, and the scope of impact after being hacked is large

**Answer: A,B,D**

#### NEW QUESTION # 38

Which of the following descriptions about the H.265 encoding protocol is wrong?

- A. H.265 proposes multiple more flexible adaptive deblocking filters
- B. H.265 uses a new MV (motion vector) prediction method
- C. H.265 expands the transform block to 16X16, 32x32, 64X64 tree coding blocks
- D. H.265 uses a simpler intra-frame prediction method

**Answer: B**

#### NEW QUESTION # 39

After the camera performs the restoration of the default configuration, all the parameters except () are restored to the factory configuration, which should be used with caution. (Multiple choice)

- A. Focus position of hemisphere and tube machine in manual and semi-automatic mode
- B. User upload certificate
- C. Device IP

